

ACL Freeze Spray Anti-Stat

MPN: 8660



Safely cools individual static-sensitive components

Freeze Spray Anti-Stat is engineered for locating thermal intermittent electrical components or cooling printed circuit boards with minimal static generation. This circuit refrigerant system is non-flammable, residue-free and provides fast cooling action.

It is suitable to use for isolate thermal intermittent components, for dissipating heat while soldering/desoldering in rework/repair operations, for cooling down hot equipment and components for testing, to test circuit traces for continuity and cracks, and to test printed circuit boards for stress fractures and cracks.

Features:

- High heat transfer; acts as heat sink in repair operations
- Low temps -60°F
- Non-flammable
- Zero static generation
- Non-corrosive & non-abrasive
- Ultra-pure; filtered to 0.20 microns
- Fast-drying, non-residual
- Ozone safe: contains no CFC's or HCFC's
- 15oz (425g) aerosol can